

**Amendments to the Claims**

1 - 14 (Canceled)

15. (Currently amended) A coaxial via structure in an electronic device carrier adapted to connect power/ground voltage comprising:

a first generally round conductive track of a first conductive layer on a first surface of a dielectric core[[,]] to a second generally round conductive track of on a second conductive layer in a central portion of said dielectric core, and a third generally round conductive track of a third conductive layer, said conductive layers being separated by dielectric layers;

a coaxial via structure having at least two first conductive vias for conducting voltage only[[,]] connected to said first and second conductive tracks;

at least two second conductive vias for conducting voltage only[[,]] connected to said second and third conductive tracks;

a fourth generally round conductive track of a fourth conductive layer surrounding and on the same level as said first conductive layer;

a fifth generally round conductive track of a fifth conductive layer surrounding and on the same level as said second conductive layer;

a sixth generally round conductive track of a sixth conductive layer surrounding and on the same level as said third conductive layer;

at least two third conductive vias for conducting voltage only[[,]] connected to said fourth and fifth conductive tracks; and

at least two fourth conductive vias conducting voltage only[[,]] connected to said fifth and sixth conductive tracks.

16. (Previously presented) The structure as defined in claim 15 wherein there are at least four vias of either the first set of vias or the second set of vias.

17. (Previously presented) The structure as defined in claim 15 wherein the vias of at least one set of vias are symmetrically arranged with respect to each other.

18. (Previously presented) The structure as defined in claim 15 wherein the vias of each set of vias are symmetrically arranged with respect to each other.

19. (Previously presented) The structure as defined in claim 17 wherein the vias of each set are symmetrically arranged with respect to each other.